

## Corrigenda and Errata

The authors and the publisher would like to make the following corrections:

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Cole, T., A.S. Inglis, C.M. Roxburgh, G.J. Howlett and G. Schreiber, Major acute phase  $\alpha_1$ -protein of the rat is homologous to bovine kininogen and contains the sequence for bradykinin: its synthesis is regulated at the mRNA level (1985) FEBS Letters 182, 57-61.

page 59, fig. 2, the nucleotide sequence of MAP cDNA and amino acid sequence of MAP should contain the codon TGC in position 242-244 and the amino acid Cys instead of Tyr in position 65.

page 60, fig. 3, position 65, should read C instead of Y for MAP.

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Neuenhofer, S. and K. Sandhoff, Affinity labelling of the  $G_{M2}$ -activator protein (1985) FEBS Letters 185, 112-114.

page 112, abstract, line 5 *should read:*

tor protein. *N*-Bromoacetyl[ $^3H$ ]lyso- $G_{M2}$  inactivated the  $G_{M2}$ -activator selectively and irreversibly by covalent

*instead of:*

tor protein. *N*-Bromo[ $^3H$ ]acetyllyso- $G_{M2}$  inactivated the  $G_{M2}$ -activator selectively and irreversibly by covalent

page 112, column 2, line 3 *should read:*

bromoacetyl[ $^3H$ ]lyso- $G_{M2}$ .

*instead of:*

bromo[ $^3H$ ]acetyllyso- $G_{M2}$ .

page 114, fig. 1 legend, line 6 *should read:*

analyzed with the help of a radioscanner. (a) [ $^3H$ ] $G_{M2}$ ,

*instead of:*

analyzed with the help of a radioscanner. (a) [ $^3H$ ] $G_{M3}$ ,

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Porath, J., F. Maisano and M. Belew, Thiophilic adsorption - a new method for protein fractionation (1985) FEBS Letters 185, 306-310.

page 307, fig. 1 legend, lines 7-9 *should read:*

against this equilibrating buffer and 4.8 ml (~350 mg protein) was applied to the column at a flow rate of 16 ml·cm<sup>-2</sup>·h<sup>-1</sup>. Elution was continued with the

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Menegus, F. and G. Fronza, Modulation of glycerophosphorylcholine and glycerophosphorylethanolamine in rice shoots by the environment oxygen level: A  $^{31}P$  NMR study (1985) FEBS Letters 187, 151-154.

page 153, fig. 2 legend, line 5 *should read:*

Variations of (○) GPC, (▽)  $U_1$ , (□)  $U_2$ , and (●) GPE.

*instead of:*

Variations of (○) GPC, (▽)  $U_1$ , (□)  $U_2$ , and (●) GPC.

page 154, ref. 19, line 2 *should read:*

(1978) Plant Sci. Lett. 13, 321-328.

*instead of:*

(1978) Plant Sci. Lett. 13, 371.